CLAIMS

What is claimed is:

- 1. A method for managing web content for a company website on a
- 2 global basis, comprising the steps of:
- 3 creating at least one web content page having objects defining said
- 4 content, said objects comprised of elements;
- defining relationships between said objects on said content page and
- 6 elements comprising said objects;
- 7 generating a scripting language incorporating said relationship
- 8 definitions; and
- 9 storing said scripting language file in a single data base globally
- 10 accessible by a user.
 - 2. The method of claim 1, including generating said scripting language file in eXtensible Markup Language (XML).
 - 3. The method of claim 1, including the steps of:

retrieving said stored file; and

translating said retrieved file to a Hypertext Markup Language (HTML) file for presentation on said company website upon request by a user of said company website.

4. The method of claim 1, including storing said scripting language file in an extensible database that is platform and software independent.

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- 5. The method of claim 2, further including the steps of: retrieving said stored file; and translating said retrieved file to a Hypertext Markup Language (HTML) file for presentation on said company website upon request.
- 6. The method of claim 2, including storing said scripting language file in an extensible database that is platform and software independent.
- 7. A system for managing web content for a company website on a global basis, comprising:

 at least one web content page, including objects defining said page;

 said objects incorporating elements in a defined relationship;

 a scripting language file incorporating said relationship; and
 - a database coupled to receive and store said scripting language files, said database globally accessible by a user.
 - 8. The system of claim 7, wherein said scripting language is eXtensible Markup Language (XML).
 - 9. A system of claim 7, further including a translator for requesting and receiving a scripting language file from said database and producing a Hypertext Markup Language (HTML) file for presentation on said company website.
 - 10. The system of claim 8, further including a translator for requesting and receiving a XML scripting language file from said database

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and producing a Hypertext Markup Language (HTML) file for presentation on said company website.